

AMENDMENTS TO THE ABSTRACT

Please substitute the following paragraph for the Abstract now appearing in the currently filed Specification with the following amended paragraph:

A method of time-synchronizing at least two radio access modules of a multimode communication terminal capable to function according to at least two distinct radio access techniques in a cellular telecommunication network in which one of the radio access modules is active in the current cell and the other radio access module is in a passive state in the current cell ~~comprises~~ disclosed. The method includes the steps of: (a) measuring for each of the cells adjacent to the current cell a time offset T_2 between the start of a specific frame of the first radio technique and the start of a specific frame of the second radio access technique, and (b) using the time offset T_2 measured in step (a) for synchronizing the passive radio access module with the active radio access modules.